Time	Session
8:30 - 9:30 AM	**Welcome & Keynote** **Introduction to Gene Editing Technology and its Legal Implications** Pilar N. Ossorio, Ph.D., J.D. Professor of Law and Bioethics, University of Wisconsin Law School and Department of Medical History & Bioethics, University of Wisconsin Medical School

Time		
9:40 - 10:30 AM	**BREAKOUT 1** **Digital Investigation of Employee Terminations** Spencer K. Orin & Vaidhyanathan Swaminathan, Digital Intelligence Inc.	**BREAKOUT 2** **Data Privacy Legislation in Wisconsin** Rep. Shannon Zimmerman
10:40 - 11:30 AM	**BREAKOUT 3** **Anatomy of a Ransomware Attack** Kevin Hood, Habush Habush & Rottier SC Andy Skwierawski, Davis & Kuelthau s.c.	**BREAKOUT 4** **Data Privacy Within Technology Contracting** Kate Campbell & Sarah Sargent, Godfrey & Kahn, S.C.

Time	Session
11:45 AM - 12:45 PM	**Lunch and Keynote** **Genome Editing: Beyond Human Somatic Uses** Henry T. Greely Deane F. and Kate Edelman Johnson Professor of Law, Stanford Law School; Professor by courtesy of Genetics, Stanford School of Medicine; Director, Center for Law and the Biosciences; Director, Stanford Program in Neuroscience and Society; and Chair, Steering Committee of the Center for Biomedical Ethics.

Time		
1:00 - 1:50 PM	**BREAKOUT 5** **Software Implementation Gone Wrong** Jeff Krause, Affinity Consulting Group Andy Skwierawski, Davis & Kuelthau, s.c.	**BREAKOUT 6** **Governance Issues in Blockchain** Jeff Glazer, OgdenGlazer LLC
2:00 - 2:50 PM	**BREAKOUT 7** **M365 Teams – the Tools to Use** Peter Ferr & Renee Kodner, River Run	**BREAKOUT 8** **Document Management & Retention: Can I Throw It Away Yet?** Jeff Krause, Affinity Consulting Group

Time	Session
3:00 - 3:50 PM	**25 Tech Tips & Tricks** Mercedes De La Rosa, Olivia Kelley, Jeff Krause, Spencer Orin,